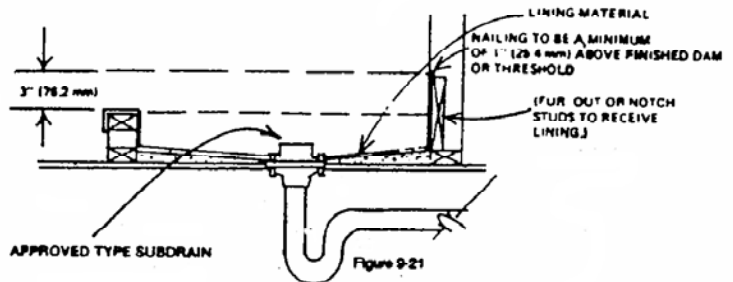
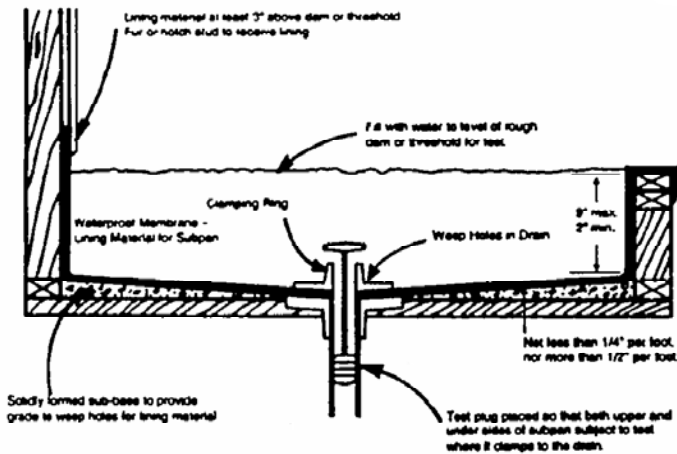
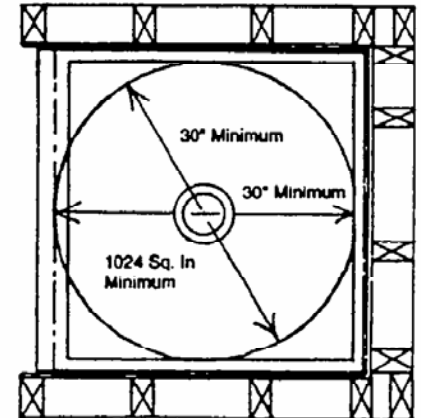
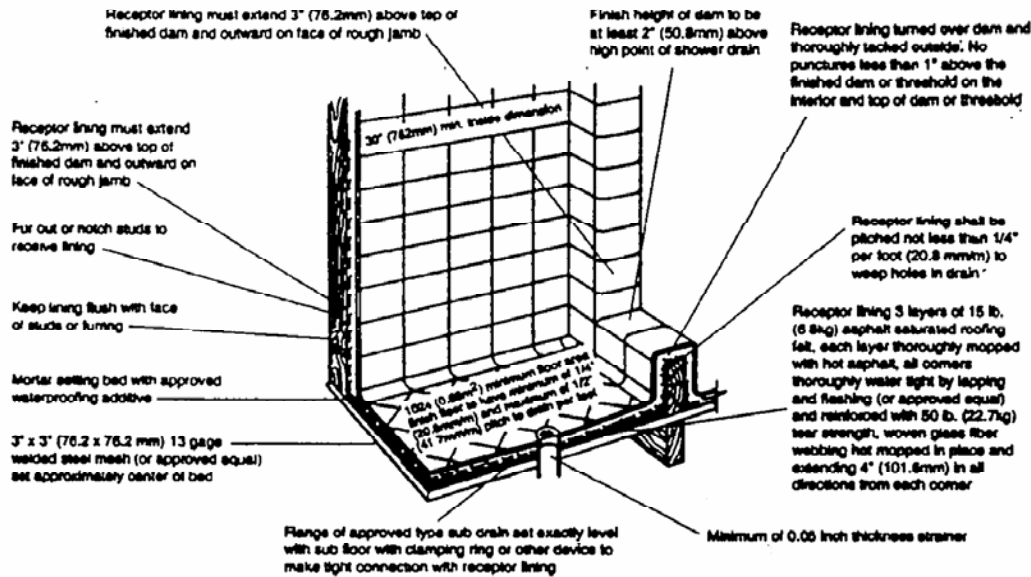


# BUILT-UP SHOWER PAN



- 1) Shower drains shall be of an approved type, suitably flanged to provide a watertight seal. The drain assembly shall be provided with weep holes to allow for drainage of the pan lining. An approved strainer is to be provided. A minimum 2" waste pipe and trap is required.
- 2) The dam or threshold shall be a minimum of 2" and a maximum of 9" above the top of the drain. The finished floor shall have a uniform slope of 1/4" - 1/2" per foot.
- 3) The floor area of the shower shall be 1,024 sq.in. and allow for a 30" diameter circle, measured at the top of the dam or threshold. The minimum area shall be maintained to a height of 70" above the top of the drain. Thresholds need to be wide enough to accommodate a 22" wide door.
- 4) The pan liner shall extend up the walls a minimum of 3" above the top of the finished dam or threshold. The pan liner may be constructed of an approved plastic, or sheet lead or copper with a 15# felt underlayment, or a 3 layer hot-mopped 15# felt built-up assembly. Refer to the Code for specific construction requirements. The pan liner shall maintain a uniform slope of 1/4" - 1/2" per foot.
- 5) The pan liner is to have a standing water test filled to the top of the dam or threshold for inspection.

**NOTE:** This shower detail does not meet handicap accessibility standards.



**PLACER COUNTY  
BUILDING DEPARTMENT  
AUBURN, CALIFORNIA**

**STANDARD - Section 410  
PLUMBING CODE - 1994 UPC**

**DATE: JANUARY 1, 1996**